



Agency Honor Awards



2005

Presentation of Awards

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Foreword



For 31 years, I've had the great privilege to serve on the NASA team—first as a test pilot, then as an astronaut, and now in Agency leadership. I've never been as proud of our work and as hopeful about NASA's future as I am today.

The exciting science findings of our Mars and Saturn missions, the research we're conducting on the International Space Station, and the assistance NASA satellites provided to Tsunami relief efforts highlight NASA's relevance in advancing

American scientific and technological leadership and in providing people throughout the world with tangible benefits.

These accomplishments and NASA's steady progress toward achieving the first goals of the Vision for Space Exploration—safely returning the Space Shuttle to flight and resuming the assembly of the International Space Station—are the products of a team that strives very diligently to operate all of our missions safely and successfully.

The occasion of this NASA's Honor Awards ceremony provides the Agency an opportunity to pay tribute to many of the dedicated individuals and groups who have made extraordinary contributions to our Nation's aeronautics and space programs in 2004.

NASA's Honor Awards recognize the accomplishments of NASA people engaged in the wide range of our transformed Agency's diverse Mission Directorates and the important support functions that are vital in advancing our bold objectives. We also celebrate the contributions and achievements of our valued supporters from the contractor and international partner communities.

While the recognition of one's peers certainly provides cause for great satisfaction, I also am gratified that folks outside of NASA are praising our work. For example, the editors of Science magazine singled out the NASA Mars Exploration Rovers Team for achieving the scientific breakthrough of the year, the discovery that Mars indeed once harbored a shallow salty sea that may have been conducive to life.

During the three times I had the great fortune to travel in space, my crewmates and I were fascinated by the views we had of our home planet's great oceans, cities, mountain ranges, deserts, fertile plains, and river deltas. But as much as I enjoyed looking at Earth, I ended up spending most of my free time looking up with awe and wonder at the Moon, planets, and stars. It always has been my dream that we send human explorers in this direction. Thanks in large measure to your outstanding work, that is the direction in which we are headed.

I congratulate all of our Honor Award winners as we celebrate your well-deserved recognition and look forward to completing the next steps of our Nation's bold Vision for Space Exploration.

A handwritten signature in black ink, reading "Frederick D. Gregory". The signature is written in a cursive style with a large, stylized initial "F".

Frederick D. Gregory

Deputy Administrator

April 2005

Quality and Safety Achievement Recognition Award

Nancy Currie	Category 1 (most significant safety or mission assurance (SMA) contribution from within the NASA SMA organization)
James Donaldson	Category 2 (most significant safety or quality improvement, service improvement, or initiative from a NASA employee external to the SMA organization)
Dennis Drain	Category 3 (most significant safety or quality product improvement, service improvement, or initiative from a Government (non-NASA) employee)
Rajiv Kohli	Category 4 (most significant safety or quality product improvement, service improvement, or initiative from a NASA prime or subcontractor employee)

One NASA Peer Award

Melvin Ferebee	2005 One NASA Agency Best of the Best Award
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Public Service Group Achievement Award

Alice Instrument Team
Jet Propulsion Laboratory

Arcata Team
Dryden Flight Research Center

Chandra X-ray Center Director's Office Team
Marshall Space Flight Center

Chandra X-ray Center Science Software Development Team
Marshall Space Flight Center

Coherent-DEOS MLS Gas Laser Team
Jet Propulsion Laboratory

Electronic Signature System Team
Kennedy Space Center

Graphics Department
Kennedy Space Center

Huntsville Operations Support Center Systems and
Network Management Team
Marshall Space Flight Center

IES Instrument Team
Jet Propulsion Laboratory

Institute for Science Research
Dryden Flight Research Center

International Space Station Water Processor Assembly and
Oxygen Generator Assembly Contract Management Team
Marshall Space Flight Center

J-BOSC Facilities Safety Committee Union Leadership Team
Kennedy Space Center

J-BOSC Mission and Customer Service Support Continuous
Improvement E-Log Team
Kennedy Space Center

J-BOSC Payroll Team

Kennedy Space Center

JPL Discovery and New Frontiers Program Office

Headquarters

JSC Photography Lab Team

Johnson Space Center

Mars Odyssey Spacecraft Team

Jet Propulsion Laboratory

MSFC Security Training Team

Marshall Space Flight Center

NASA Explorer Schools Team

Marshall Space Flight Center

Neutral Buoyancy Laboratory and Space Vehicle

Mockup Facility Team

Johnson Space Center

Polar Flight Operations Team

Goddard Space Flight Center

ROSINA DFMS Team

Jet Propulsion Laboratory

Spitzer Archive Development Team

Jet Propulsion Laboratory

Spitzer Infrared Array Camera Commissioning Team

Jet Propulsion Laboratory

Spitzer Infrared Spectrograph Commissioning Team

Jet Propulsion Laboratory

Spitzer Multiband Imaging Photometer for Spitzer

Commissioning Team

Jet Propulsion Laboratory

Spitzer Space Telescope Observatory Engineering Team

Jet Propulsion Laboratory

Group Achievement Award

2001 Mars Odyssey Flight Operations Team

Jet Propulsion Laboratory

2001 Mars Odyssey Gamma Ray Spectrometer Team

Jet Propulsion Laboratory

2001 Mars Odyssey Martian Radiation Environment Experiment Team

Jet Propulsion Laboratory

2001 Mars Odyssey Project Management Team

Jet Propulsion Laboratory

2001 Mars Odyssey Science Operations Support Team

Jet Propulsion Laboratory

2001 Mars Odyssey Thermal Emission Imaging System Team

Jet Propulsion Laboratory

2004 Centennial Challenges Workshop Team

Headquarters

A1 and E1 Flowliner Teams

Stennis Space Center

Active Multi-Purpose Logistics Module Risk Mitigation Team

Kennedy Space Center

Administrative Security Group

Jet Propulsion Laboratory

Administrative Support Team

Headquarters

Advanced Air Transportation Technologies Project Team

Ames Research Center

Agency ePayroll Project Team

Headquarters

Airborne Science DC-8 Team

Dryden Flight Research Center

Aircraft Fractional Ownership Team

Headquarters

Alternate External Tank Offload Working Group

Kennedy Space Center

Ames Research Center Human Resources Team

Ames Research Center

Ames Research Center Return to Flight Space Shuttle Program
Support Team

Ames Research Center

Arrayed High-Electron Mobility Transistor Detector Team

Jet Propulsion Laboratory

Aura Microwave Limb Sounder Ground Data System
Development Team

Jet Propulsion Laboratory

Aura Microwave Limb Sounder Instrument Team

Jet Propulsion Laboratory

Aura Outreach Team

Goddard Space Flight Center

Aura Project

Goddard Space Flight Center

Aura Project Science Team

Goddard Space Flight Center

Aura Tropospheric Emission Spectrometer Instrument Team and
the Ground Data System Development Team

Jet Propulsion Laboratory

Automation Centre of Excellence Temporal Dependence Networks
Team, Canberra Deep Space Communication Complex

Jet Propulsion Laboratory

Autonomous Sciencecraft Experiment Team

Jet Propulsion Laboratory

Aviation Data Integration System Technology Development Team

Ames Research Center

Bio-Astronautics Preliminary Engineering Report Team

Johnson Space Center

Bio-Astronautics Roadmap Team

Headquarters

C-9 Microgravity Research Aircraft Modification Team
Johnson Space Center

Cassini Attitude and Articulation Control System Team
Jet Propulsion Laboratory

Cassini Flight Team
Jet Propulsion Laboratory

Cassini Integrated Test Laboratory Team
Jet Propulsion Laboratory

Cassini Ion and Neutral Mass Spectrometer Team
Goddard Space Flight Center

Cassini ISS and VIMS Operations Team
Jet Propulsion Laboratory

CCSDS File Delivery Protocol Standard Development Team
Jet Propulsion Laboratory

CCSDS Proximity-1 Space Link Protocol
Development Team
Jet Propulsion Laboratory

Chandra Flight Operations Team
Marshall Space Flight Center

CISCO Internet Operating System Vulnerability Team
Marshall Space Flight Center

Community and Media Relations' Columbia Mishap Team
Glenn Research Center

Contract Change Streamlining Team
Kennedy Space Center

Cupola Acceptance and Transportation Readiness Team
Kennedy Space Center

Cycle Ergometer and Vibration Isolation System
Contingency Controller Team
Johnson Space Center

Debris Transportation Analysis Development Team
Johnson Space Center

Demonstration of Autonomous Rendezvous Technology
Guidance, Navigation, and Control Team

Marshall Space Flight Center

Design and Data Management System Project Team

Johnson Space Center

Desktop Video Conference Team

Marshall Space Flight Center

Dexterous Manipulator Trainer Facility Development Team

Johnson Space Center

Disability Awareness Advisory Group

Glenn Research Center

Dynamics and Control Team

Johnson Space Center

Early Flight Fission—Test Facility Team

Marshall Space Flight Center

Earth Sciences Applications Team

Langley Research Center

Educator Astronaut Program Group

Headquarters

Employment Process Improvement Committee

Jet Propulsion Laboratory

Engineering and Science Directorate Reorganization Design Team

Jet Propulsion Laboratory

EOS Flight Dynamics Team

Goddard Space Flight Center

Expendable Launch Vehicle Team

Goddard Space Flight Center

Exploration System Strategy Team

Headquarters

Exploration Systems Broad Area Announcement for Capability Team

Headquarters

Exploration Systems Human Space Research Education and Public Awareness Team

Headquarters

Exploration Systems Jupiter Icy Moons Orbiter Source Selection Team

Headquarters

Exploration Systems Research and Technology Development Team

Headquarters

Exploration Task Team #5

Kennedy Space Center

Exploration Technology Directorate Outreach Team

Ames Research Center

External Tank Return to Flight

Marshall Space Flight Center

Extravehicular Mobility Unit On-orbit Loss of

Cooling Troubleshooting Team

Johnson Space Center

First Mars Exploration Rover Extended Mission

Jet Propulsion Laboratory

Genesis Recovery and Curation Team

Johnson Space Center

GLAS Optical Metrology Team

Goddard Space Flight Center

Glenn Pollution Prevention Team

Glenn Research Center

Glenn Shuttle Actuators Investigation Team

Glenn Research Center

Glenn STS-107 Data Recovery Team

Glenn Research Center

Global Differential GPS

Jet Propulsion Laboratory

Glovebox Integrated Microgravity Isolation Technology Team

Marshall Space Flight Center

GMIP Accept/Reject Data Collection Team

Kennedy Space Center

Goddard Space Flight Center IFM Cost Management Team

Goddard Space Flight Center

GOES-R Project Team

Goddard Space Flight Center

Government Relations Outreach Team

Marshall Space Flight Center

Gravity Probe B Mission Team

Kennedy Space Center

Gravity Probe B Support Team

Marshall Space Flight Center

Health Risk Assessment Team

Goddard Space Flight Center

Helios Prototype Aircraft Mishap Investigation Team

Langley Research Center

HST Robotic Servicing De-orbit Mission Team

Goddard Space Flight Center

Hydrazine Cart Assessment Team

Kennedy Space Center

Hyper-X Team

Langley Research Center

Hyperspectral Quantum-Well Infrared Photodetector Imager Team

Jet Propulsion Laboratory

Incident Reporting Information System Web-Based Enhancement Team

Glenn Research Center

Independent GLAS Anomaly Review Board

Goddard Space Flight Center

Inflatable Reflectarray Antenna Development Team

Jet Propulsion Laboratory

In-Situ Fabrication and Repair Team

Marshall Space Flight Center

In-Space Propulsion Solar Sail Team

Marshall Space Flight Center

Integrated Financial Management Portal Implementation Team

Marshall Space Flight Center

Integrated Natural Resources Management Team

Stennis Space Center

Integrated NPP Team

Goddard Space Flight Center

Intercontinental Chemical Transport Experiment—

North America Science Team

Ames Research Center

Interim Resistive Exercise Device Team

Johnson Space Center

International Space Station Continuing Flight Team

Headquarters

International Space Station Software Integration

Laboratory Facility Project Team

Johnson Space Center

International Space Station Fiber Optic Inspection and Repair Team

Kennedy Space Center

International Space Station P4 and S4 Truss Fastener

Resolution Team

Kennedy Space Center

International Space Station Quick Disconnect Anomaly

Resolution Team

Marshall Space Flight Center

Investigation Organizer Team Supporting the Columbia

Accident Investigation Board

Headquarters

ISS Air and Water Quality Group

Johnson Space Center

ISS Assessments, Cost Estimating, and Schedules Team

Johnson Space Center

ISS NASA/ESA Hardware/Software Integration Test Team

Johnson Space Center

ISS Software Transition and Operations Test Team

Johnson Space Center

J-BOSC and CCSMO Polychlorotrifluoroethylene Alert Team

Kennedy Space Center

Joint Ames/Langley Distributed Air/Ground-Traffic Management
Simulation Team

Ames Research Center

JPL Conference Room Team

Jet Propulsion Laboratory

JPL Information Services Operations

Jet Propulsion Laboratory

JSC Move Team

Johnson Space Center

Jupiter Icy Moons Orbiter Science Definition Team

Headquarters

Keck Interferometer Team

Jet Propulsion Laboratory

Kennedy Space Center e-Payroll Implementation Team

Kennedy Space Center

KSC Logistics and Operations Storage Area Consolidation Team

Kennedy Space Center

LaRC Rapid Technology Assessment Team

Langley Research Center

Lightning Mapping Array Team

Marshall Space Flight Center

Livingstone on Earth Observing-1 Team

Ames Research Center

Maintaining an Approved Procurement System Team

Jet Propulsion Laboratory

Mars Exploration Rover Multimission Image Processing Laboratory
Operations Team

Jet Propulsion Laboratory

Mars UHF Relay Operations Team

Jet Propulsion Laboratory

Mars Express Image Processing Software Development Team

Jet Propulsion Laboratory

Mars Public Engagement Team

Jet Propulsion Laboratory

Media Relations Office

Jet Propulsion Laboratory

Meeting the Project Management Challenge 2004

Goddard Space Flight Center

MGS/TDRS Relay System Development and Implementation Team

Goddard Space Flight Center

MLA Instrument Team

Goddard Space Flight Center

Multi-Center Traffic Management Advisor Development and
Test Team

Ames Research Center

NASA Aerocapture Systems Analysis Team

Langley Research Center

NASA CIO Community

Headquarters

NASA Corporate Recruitment Event Team

Goddard Space Flight Center

NASA Engineering and Construction Innovations Committee

Headquarters

NASA Explorer Schools Program Group

Headquarters

NASA Financial Statement Audit Reconciliation Team

Marshall Space Flight Center

NASA Headquarters Cassini Saturn Orbit Insertion Support Team

Headquarters

NASA Headquarters Construction of Facilities Project
Prioritization Process Team

Headquarters

NASA Headquarters Human Resources Tiger Team

Headquarters

NASA Headquarters MESSENGER Team

Headquarters

NASA Industrial Plant, Downey, California, Site Closure Team

Johnson Space Center

NASA Langley Research Center Contractor Steering Council

Langley Research Center

NASA Safety Training Center Team

Headquarters

NASA World Radio Conference 2003 Team

Headquarters

NASAexplores Team

Marshall Space Flight Center

NASA's Centennial of Flight Team

Headquarters

National Oceanic and Atmospheric Administration Support Team

Marshall Space Flight Center

Next Generation Launch Technology SAP

Langley Research Center

Node 3 Technical/Schedule Rebaselining Team

Marshall Space Flight Center

Noticiencias NASA Team

Langley Research Center

Nutritional Biochemistry Lab

Johnson Space Center

Object-Oriented Technology Group

Jet Propulsion Laboratory

"Of Ashes and Atoms" Plum Brook Reactor Documentary
Production Team

Headquarters

One NASA Management Information System Team

Headquarters

Operations and Checkout Building Consolidation and Reorganization Team

Kennedy Space Center

Orbiter Boom Sensor System Dynamic Characterization Team

Marshall Space Flight Center

OV-104 Main Propulsion System Tape Contamination Removal Team

Kennedy Space Center

Parametric Inlet Fabrication and Installation Team

Glenn Research Center

PASSPORT

Langley Research Center

Payload Carriers Program Closeout Team

Kennedy Space Center

Payload Rack Checkout Unit Team

Marshall Space Flight Center

PBMA-KMS Management Team

Headquarters

PC Simulation Architecture Conversion Team

Johnson Space Center

PCGOAL Port to Windows Team

Kennedy Space Center

Perchlorate "Safe Level" Review Team

Headquarters

Performance Evaluation Standardization Team

Johnson Space Center

Physical Sciences Research Outreach and Education Team

Marshall Space Flight Center

Precollege and Education Outreach Team

Langley Research Center

Process-Based Mission Assurance CAIB Support Team

Glenn Research Center

Program Operating Plan 2004 Mission Integration Team

Kennedy Space Center

Project Columbia Team

Ames Research Center

Project Support Video Conference Group

Jet Propulsion Laboratory

Quality Assurance Training Team

Kennedy Space Center

Range Safety Systems Team

Dryden Flight Research Center

Real Property Management Development Team

Headquarters

Real-Time Simulation Interface Project Phase I Team

Kennedy Space Center

Recognition Alignment Communication and Implementation Team

Headquarters

Requirements Formulation Team

Headquarters

Research Operations, Maintenance, and Engineering

Source Evaluation Board

Langley Research Center

Return to Steam Team

Johnson Space Center

Risk and Exploration: Earth, Sea, and the Stars

Headquarters

Robonaut Telepresence Control/Autonomous Team

Johnson Space Center

Rosetta Microwave Instrument Team

Jet Propulsion Laboratory

Rudder Speed Break Team

Kennedy Space Center

Safety Assurance ISS Processing

Kennedy Space Center

Second Mars Exploration Rover Extended Mission

Jet Propulsion Laboratory

SERVIR Team

Marshall Space Flight Center

Shaped Sonic Boom Demonstration Team

Headquarters

Shuttle Abort Flight Management Team

Johnson Space Center

Shuttle Liftoff Debris Analysis Team

Marshall Space Flight Center

SIMBIOS Project Team

Goddard Space Flight Center

Solid Rocket Booster Separation Bold Catcher Structural

Qualification Testing Team

Marshall Space Flight Center

SOLVE 2 Science Team

Goddard Space Flight Center

Space Biology Outreach Team

Kennedy Space Center

Space Flight Mission Directorate Employee Assistance

Support Group

Headquarters

Space Integrated Global Positioning System/Inertial

Navigation System Firmware Upgrade

Johnson Space Center

Space Interferometry Mission PlanetQuest Diffraction Testbed Team

Jet Propulsion Laboratory

Space Interferometry Mission PlanetQuest Kite Metrology

Testbed Team

Jet Propulsion Laboratory

Space Interferometry Mission PlanetQuest Microarcsecond

Metrology Testbed Team

Jet Propulsion Laboratory

Space Life Sciences Laboratory Communication and
Conference Systems Implementation Team

Kennedy Space Center

Space Operations Mission Directorate Core Capability
Assessment Team

Headquarters

Space Partnership Development Program Office Team

Marshall Space Flight Center

Space Shuttle Orbiter Flowliner Dynamic Analysis and
Test for Return to Flight

Marshall Space Flight Center

Space Shuttle Orbiter Structural Dynamics Analysis and
Test for Rollout Fatigue

Marshall Space Flight Center

Spitzer Space Telescope Continuous Improvement

Jet Propulsion Laboratory

Spitzer Space Telescope Downlink Performance
Improvements Team

Jet Propulsion Laboratory

Spitzer Space Telescope Education and Public Outreach
and Public Affairs

Jet Propulsion Laboratory

Spitzer Space Telescope First Look Survey Science Team

Jet Propulsion Laboratory

Spitzer Space Telescope General Observer Cycle 1 Time
Allocation Process Team

Jet Propulsion Laboratory

Spitzer Space Telescope Independent Review Team

Headquarters

Spitzer Space Telescope Multimission Integrated Support Team

Jet Propulsion Laboratory

Stardust Flight Team

Jet Propulsion Laboratory

STS-107 Life Science Payload Team

Ames Research Center

Sun-Earth Connection Education Forum Venus Transit Team

Goddard Space Flight Center

Surface Management System Development Team

Headquarters

Treadmill with Vibration Isolation and Stabilization Gyroscope Team

Johnson Space Center

Trick Development Team

Johnson Space Center

Ultra Wideband Test Program Avionics Team

Headquarters

University-Affiliated Research Center Source Evaluation Board Team

Ames Research Center

U.S. Rosetta Navigation and Tracking Support Team

Jet Propulsion Laboratory

U.S. Rosetta Project Management Team

Jet Propulsion Laboratory

Vehicle Integrated Performance Analysis Team

Marshall Space Flight Center

Virtual System Design Environment Development Team

Goddard Space Flight Center

Web Broadcasting for Launch Services Program Missions Team

Kennedy Space Center

X-37 Guidance, Navigation, and Control Team

Marshall Space Flight Center

X-37 Hot Structures Test Team

Dryden Flight Research Center

X-37 Wing Leading Edge Thermal Protection System Project Team

Ames Research Center

X-43A Flight Research Team

Dryden Flight Research Center



Public Service Medal

Ramaswamy Balasubramaniam	Glenn Research Center
Monica Borowicz	Goddard Space Flight Center
Sam Boyd	Johnson Space Center
Angela Boyle	Ames Research Center
William Boynton	Jet Propulsion Laboratory
Gerry Brokaw	Dryden Flight Research Center
James Brown	Kennedy Space Center
Thomas Butler	Marshall Space Flight Center
Peter Cauwels	Marshall Space Flight Center
Allan Chevront	Headquarters
Philip Christensen	Jet Propulsion Laboratory
J. Greg Crews	Kennedy Space Center
Dorie Damuth	Johnson Space Center
Linda Doran	Johnson Space Center
Oleg Dubovik	Goddard Space Flight Center
Giovanni Fazio	Jet Propulsion Laboratory
Joseph Gernand	Johnson Space Center
Mark Gittleman	Johnson Space Center
Peyman Givi	Langley Research Center
Esther Hill	Ames Research Center
B.G. Hinkebein	Stennis Space Center
Dave Jacobs	Johnson Space Center
Donna Jernigan	Kennedy Space Center
Rajiv Kohli	Johnson Space Center
Bert Kohlmann	Johnson Space Center
Timothy Kotnour	Kennedy Space Center
Kevin Lambert	Glenn Research Center
Christopher Martin	Jet Propulsion Laboratory
Marie McDermott	Johnson Space Center
Leon McGovern	Kennedy Space Center

Leon McKendrick
Jeffrey Moist
Christopher (Kim) Morris
Edward Muniz
James Nelson
Tom Niemeyer
Liam Pedersen
Zia-ur Rahman
George Rieke
Robin Roitz
Harry Schenk
John Scherrer
Frank Scoville
Timothy Self
John Straetker
Carolyn Turner
Neal VanScyoc
Lois Walton-Jackson
John Weaver
Justin Wilkinson
Keith Williams
John Wilson
Rose Zarcaro

Marshall Space Flight Center
Kennedy Space Center
Johnson Space Center
Johnson Space Center
Kennedy Space Center
Kennedy Space Center
Ames Research Center
Langley Research Center
Jet Propulsion Laboratory
Kennedy Space Center
Goddard Space Flight Center
Jet Propulsion Laboratory
Goddard Space Flight Center
Marshall Space Flight Center
Jet Propulsion Laboratory
Goddard Space Flight Center
Kennedy Space Center
Marshall Space Flight Center
Kennedy Space Center
Johnson Space Center
Dryden Flight Research Center
Stennis Space Center
Johnson Space Center

Equal Employment Opportunity Medal

Donald Frazier
Susan Kroskey
Marcellus Proctor

Marshall Space Flight Center
Kennedy Space Center
Goddard Space Flight Center





Exceptional Administrative Achievement Medal

Kimberly Allen

Headquarters

Connie Buffin

Langley Research Center

Donna Stuart

Johnson Space Center

Sonya Webb-Queen

Headquarters

Exceptional Technology Achievement Medal



Robert Ambrose

G. Dickey Arndt

Jeannette Benavides

Richard DeLoach

Jude DePalma

Sandra Elam

Norden Huang

William Meyer

Todd Schlegel

Peter Shirron

John Vranish

Mark Wernet

Johnson Space Center

Johnson Space Center

Goddard Space Flight Center

Langley Research Center

Johnson Space Center

Marshall Space Flight Center

Goddard Space Flight Center

Glenn Research Center

Johnson Space Center

Goddard Space Flight Center

Goddard Space Flight Center

Glenn Research Center



Exceptional Engineering Achievement Medal

David Bayard

David Ellis

Peter Gnoffo

Thomas Horvath

Carl Justus

Johnny Kwok

Henning Leidecker

Michael Lembeck

James Lomas

Shahyar Pirzadeh

Banavar Sridhar

James Wood

Jet Propulsion Laboratory

Glenn Research Center

Langley Research Center

Langley Research Center

Marshall Space Flight Center

Jet Propulsion Laboratory

Goddard Space Flight Center

Headquarters

Marshall Space Flight Center

Langley Research Center

Ames Research Center

Kennedy Space Center



Exceptional Scientific Achievement Medal

Ichiro Fukumori

James Houck

Nicholas Leventis

Steven Suess

Michael Watkins

Jet Propulsion Laboratory

Jet Propulsion Laboratory

Glenn Research Center

Marshall Space Flight Center

Jet Propulsion Laboratory



Exceptional Service Medal

Michael Allen	Marshall Space Flight Center
Margarita Aranda	Johnson Space Center
Jane Babicz	Ames Research Center
Madgy Bareh	Jet Propulsion Laboratory
Katherine Barnstorff	Langley Research Center
Gregg Baumer	Johnson Space Center
Kurt Blankenship	Glenn Research Center
Thomas Bond	Glenn Research Center
Pamela Bourque	Marshall Space Flight Center
Vanessa Bowen	Johnson Space Center
Amy Bower	Glenn Research Center
Mark Boyles	Jet Propulsion Laboratory
Karon Buchner	Kennedy Space Center
Gregg Buckingham	Kennedy Space Center
Casey Burley	Langley Research Center
James Caldwell	Goddard Space Flight Center
Kennetta Campbell	Kennedy Space Center
Edgar Canavan	Goddard Space Flight Center
Francis Capone	Langley Research Center
George Carlisle	Jet Propulsion Laboratory
James Carter	Marshall Space Flight Center
Jean Carter	Johnson Space Center
James Cate	Johnson Space Center
John Catena, Jr.	Goddard Space Flight Center
Roger Chamberlin	Glenn Research Center
Wing Chan	Headquarters
Willis Chapman	Jet Propulsion Laboratory
Jo Ann Charleston	Glenn Research Center
Griffin Corpening	Dryden Flight Research Center
Jeanne Covington	Langley Research Center
Jeffrey Cullen	Johnson Space Center



Izeller Cureton-Snead
David Davis
Harold Dean
David Deats
David Defelice
Darlene Downs
John Edwards
Charles Elachi
Edmane Envia
Lynda Estes
Michele Farr
Richard Fisher
Jose Florez
Vincent Fogt
H.K. Frewing
Carolyn Fritz
Mark Garcia
Clarence Gearhart
William Gentry
Gary Glass
Charlene Gleaton
George Glenn
Christine Gong
Troy Goodson
Joseph Grady
Julie Grantier
Andrew Green
Gregory Greer
David Gruber
Brian Hammer
Candice Hansen
Roger Hathaway
Daniel Helfrich
Francisco Hernandez

Jet Propulsion Laboratory
Goddard Space Flight Center
Marshall Space Flight Center
Jet Propulsion Laboratory
Glenn Research Center
Goddard Space Flight Center
Langley Research Center
Headquarters
Glenn Research Center
Johnson Space Center
Marshall Space Flight Center
Headquarters
Goddard Space Flight Center
Johnson Space Center
Jet Propulsion Laboratory
Johnson Space Center
Jet Propulsion Laboratory
Marshall Space Flight Center
Marshall Space Flight Center
Jet Propulsion Laboratory
Langley Research Center
Johnson Space Center
Ames Research Center
Jet Propulsion Laboratory
Glenn Research Center
Glenn Research Center
Goddard Space Flight Center
Goddard Space Flight Center
Johnson Space Center
Jet Propulsion Laboratory
Jet Propulsion Laboratory
Langley Research Center
Goddard Space Flight Center
Johnson Space Center



Edward Hirst	Jet Propulsion Laboratory
James Hodder	Jet Propulsion Laboratory
James Holden	Jet Propulsion Laboratory
Kam Hom	Langley Research Center
Purnell Hopson, Jr.	Langley Research Center
Glen Horvat	Glenn Research Center
Shin Huh	Jet Propulsion Laboratory
David Iosco	Marshall Space Flight Center
Anthony Ippolito	Goddard Space Flight Center
Robert Jacobs	Headquarters
Martha Jaskowiak	Glenn Research Center
Gloria Johnson	Kennedy Space Center
Carl Kellenbenz	Goddard Space Flight Center
J.D. Kelley	Kennedy Space Center
Denney Keys	Goddard Space Flight Center
Dean Kontinos	Ames Research Center
Jentung Ku	Goddard Space Flight Center
Stephen Kulczycki	Jet Propulsion Laboratory
Debra Ladwig	Headquarters
Danny Lam	Jet Propulsion Laboratory
Jon Lawrence	Goddard Space Flight Center
Richard Lee	Glenn Research Center
Frederick Lim	Goddard Space Flight Center
Melvin Lucy	Langley Research Center
D. Evelyn Lyon	Headquarters
Jennifer Lyons	Kennedy Space Center
Peiman Maghami	Goddard Space Flight Center
Roy Maizel	Headquarters
Landis Markley	Goddard Space Flight Center
Laurie Marshall Grindle	Dryden Flight Research Center
John Martonchik	Jet Propulsion Laboratory
Thomas McCarthy	Goddard Space Flight Center
Kathleen McIntyre	Goddard Space Flight Center



Mary McLain	Johnson Space Center
Matthew Melis	Glenn Research Center
Robert Melis	Goddard Space Flight Center
Kathy Messersmith	Johnson Space Center
Richard Miller	Jet Propulsion Laboratory
Ginger Milligan	Johnson Space Center
Andrew Mishkin	Jet Propulsion Laboratory
Robert Mitcheltree	Jet Propulsion Laboratory
Leticia Montañez	Jet Propulsion Laboratory
Barron Musick	Marshall Space Flight Center
Conrad Nagel	Kennedy Space Center
Pablo Narvaez	Jet Propulsion Laboratory
Robert Nelson	Goddard Space Flight Center
Gwendolyn Obert	Johnson Space Center
Glenn Ormsby	Langley Research Center
Brian Paczkowski	Jet Propulsion Laboratory
Deborah Padilla	Jet Propulsion Laboratory
Helen Paley	Jet Propulsion Laboratory
Susan Parkhurst	Ames Research Center
Ellwood Peele, Jr.	Langley Research Center
Laura Pepper	Johnson Space Center
Maria Pool	Johnson Space Center
George Postell	Headquarters
Elender Pouncy	Goddard Space Flight Center
Delores Poupard	Langley Research Center
Robert Rasmussen	Jet Propulsion Laboratory
William Roeh III	Johnson Space Center
William Roy	Kennedy Space Center
Homer Rush, Jr.	Langley Research Center
Debashis Sadhukhan	Glenn Research Center
Charles Scott	Jet Propulsion Laboratory
M. Scott Johnson	Johnson Space Center
Creighton Seaford	Marshall Space Flight Center



Ronald Sepesi
Peifen Shaw
Robert Sherrill
Donna Smith
James Smith
James Smolka
Susan Sparacino
Joanne Sprunk
Locke Stuart, Jr.
Ching-Hua Su
Donald Sweetnam
Kathleen Symons
Grace Tan-Wang
William Thigpen
Dawn Thomas
Gary Thompson
Bernard Tomardy
Tim Trenkle
Carl Trexler
Charles Tucker
Sandra Turner
Nancy Van Wickle
Robert Vernier
Mary Wadel
Philip West
Catherine White
Edward Wilson
Q. Byron Winters
Kenneth Yamane
Michael Yettaw

Glenn Research Center
Goddard Space Flight Center
Langley Research Center
Marshall Space Flight Center
Goddard Space Flight Center
Dryden Flight Research Center
Goddard Space Flight Center
Goddard Space Flight Center
Goddard Space Flight Center
Marshall Space Flight Center
Jet Propulsion Laboratory
Johnson Space Center
Jet Propulsion Laboratory
Ames Research Center
Johnson Space Center
Kennedy Space Center
Goddard Space Flight Center
Goddard Space Flight Center
Langley Research Center
Kennedy Space Center
Marshall Space Flight Center
Jet Propulsion Laboratory
Goddard Space Flight Center
Glenn Research Center
Johnson Space Center
Marshall Space Flight Center
Johnson Space Center
Johnson Space Center
Jet Propulsion Laboratory
Dryden Flight Research Center



Exceptional Achievement Medal

Joy Barckholtz	Johnson Space Center
Paul Bartolotta	Glenn Research Center
David Berry	Jet Propulsion Laboratory
Robert Berry, Jr.	Langley Research Center
Ricky Blackwelder	Kennedy Space Center
James Border	Jet Propulsion Laboratory
James Bramblett, Jr.	Marshall Space Flight Center
Steven Brisbin	Kennedy Space Center
Kelly Carney	Glenn Research Center
Claude Chacon	Dryden Flight Research Center
Yi Chao	Jet Propulsion Laboratory
Gun-Shing Chen	Jet Propulsion Laboratory
Mian Chin	Goddard Space Flight Center
Artur Chmielewski	Jet Propulsion Laboratory
Peter Coen	Langley Research Center
Brian Cooke	Jet Propulsion Laboratory
Thomas Danford	Marshall Space Flight Center
Carolyn Davis	Headquarters
Robert Dismukes	Ames Research Center
Kim Doering	Johnson Space Center
Lionel Dutreix	Stennis Space Center
Polly Estabrook	Jet Propulsion Laboratory
William Franklin	Kennedy Space Center
Michael Frediani	Ames Research Center
Margaret Frerking	Jet Propulsion Laboratory
Samuel Gulkis	Jet Propulsion Laboratory
Michael Gunson	Jet Propulsion Laboratory
Randall Heald	Kennedy Space Center
Ketela Helton	Marshall Space Flight Center
David Hollenbach	Ames Research Center



Roberta Hollifield
Gay Irby
Rober Jarnot
Charles Jenkins, Jr.
Cynthia Kahn
Kathleen Kaminski
Wayne Kee
Mary Kerwin
Aaron Kiely
Eug-Yun Kwack
Ronnie Lanier
Gary Lau
Peter Laurin
Adena Loston
Freida Lowery
Kamlesh Lulla
John Madura
Earl Maize
Justin Maki
Angela Marsh
Curtis Martin
Robert Mase
Todd May
John McManus
Karen McNamara
Christopher Mertens
Constance Milton
Patrick Minnis
Lizabeth Montgomery
Isaac Moore
Dolores Morrison
Gary Mosier
Jimmie Nehman

Langley Research Center
Stennis Space Center
Jet Propulsion Laboratory
Langley Research Center
Jet Propulsion Laboratory
Johnson Space Center
Kennedy Space Center
Headquarters
Jet Propulsion Laboratory
Jet Propulsion Laboratory
Johnson Space Center
Jet Propulsion Laboratory
Goddard Space Flight Center
Headquarters
Marshall Space Flight Center
Johnson Space Center
Kennedy Space Center
Jet Propulsion Laboratory
Jet Propulsion Laboratory
Marshall Space Flight Center
Kennedy Space Center
Jet Propulsion Laboratory
Marshall Space Flight Center
Headquarters
Johnson Space Center
Langley Research Center
Kennedy Space Center
Langley Research Center
Goddard Space Flight Center
Johnson Space Center
Ames Research Center
Goddard Space Flight Center
Headquarters



Luat Nguyen	Langley Research Center
James O'Dea	Jet Propulsion Laboratory
Carlos Ortiz-Longo	Johnson Space Center
Robert Pearce	Headquarters
Rena Perwien	Stennis Space Center
Kevin Petersen	Headquarters
Herbert Pickett	Jet Propulsion Laboratory
David Pierce	Goddard Space Flight Center
Jeffrey Plaut	Jet Propulsion Laboratory
Keith Presson	Marshall Space Flight Center
William Prosser	Langley Research Center
David Rider	Jet Propulsion Laboratory
P.R. Rodriguez	Kennedy Space Center
Karlin Roth-Toner	Ames Research Center
Michael Sarafin	Johnson Space Center
Dawn Schaible	Langley Research Center
Gerald Schumann	Kennedy Space Center
Kirk Seaman	Jet Propulsion Laboratory
Zdenek Sekanina	Jet Propulsion Laboratory
Loretta Shaw	Glenn Research Center
Robert Sherwood	Jet Propulsion Laboratory
Joseph Shields	Ames Research Center
Hanwant Singh	Ames Research Center
Bryan Smith	Glenn Research Center
Tere Smith	Jet Propulsion Laboratory
Carl Soderland	Johnson Space Center
Albert Sofge	Headquarters
Bruce Steinetz	Glenn Research Center
Michael Stevens	Kennedy Space Center
Van Strickland	Marshall Space Flight Center
Yogesh Sud	Goddard Space Flight Center
Dorothy Tiffany	Goddard Space Flight Center
Robert Toaz, Jr.	Jet Propulsion Laboratory



Isaias Torres
My Trang
Eugene Ungar
Bruce Waggoner
Brenda Ward
Guy Webster
Kelli Willshire

Marshall Space Flight Center
Ames Research Center
Johnson Space Center
Jet Propulsion Laboratory
Johnson Space Center
Jet Propulsion Laboratory
Langley Research Center

Outstanding Leadership Medal



Claudia Alexander	Jet Propulsion Laboratory
Bernice Alston	Headquarters
Catherine Angotti	Headquarters
Blaine Baggett	Jet Propulsion Laboratory
Ginger Bailey	Dryden Flight Research Center
Kelly Beck	Johnson Space Center
David Bowles	Langley Research Center
James Brass	Ames Research Center
Roy Bridges	Headquarters
Linda Bromley	Johnson Space Center
Richard Burt	Marshall Space Flight Center
LeRoy Cain	Johnson Space Center
Harry Cikanek	Glenn Research Center
Jerry Clubb	Johnson Space Center
Albert Condes	Headquarters
Michael Dawson	Stennis Space Center
William Dowdell	Kennedy Space Center
James Dumoulin	Kennedy Space Center
Patricia Dunnington	Headquarters
Paul Dye	Johnson Space Center
Roger Flaherty	Goddard Space Flight Center
Thomas Fleming	Marshall Space Flight Center
Leroy Fletcher	Ames Research Center
Dennis Flower	Jet Propulsion Laboratory
Gregory Frazier	Goddard Space Flight Center
Thomas Glavich	Jet Propulsion Laboratory
Leslie Greenbauer-Seng	Glenn Research Center
Patrick Hanan	Kennedy Space Center
Caris Hatfield	Johnson Space Center
Samad Hayati	Jet Propulsion Laboratory



Robin Henderson
Jay Henn
Dennis Huff
Gary Jahns
Murzy Jhabvala
James Kennedy
Anne Kinney
David Korsmeyer
William Langdoc
J. Victor Lebacqz
John Loiacano
Ramon Lugo
Michael Luther
C. Glenn Mahone
Gary Martin
Richard Mastracchio
Patrick McRight
Dillard Menchan
Robert Mitchell
Amanda Mitskevich
Neil Otte
Nelson Parker
Granvil Pennington
Jonathan Pettus
Ronald Porter
Neil Rainwater
Ralph Roe, Jr.
Howard Ross
John Schumacher
William Sellers III
John Sharkey
Joel Sitz
Charles Smith

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Headquarters
Glenn Research Center
Ames Research Center
Goddard Space Flight Center
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Goddard Space Flight Center
Jet Propulsion Laboratory
Kennedy Space Center
Marshall Space Flight Center
Marshall Space Flight Center
Johnson Space Center
Marshall Space Flight Center
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Marshall Space Flight Center
Langley Research Center
Headquarters
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Langley Research Center
Dryden Flight Research Center
Dryden Flight Research Center
Ames Research Center



W. Scott Smith
Craig Steidle
Thomas Thorpe
Huy Tran
Ram Tripathi
James Turner
Linda Uljon
Dennis VanderTuig
Gregg Vane
N. Wayne Hale
Michael Werner

Marshall Space Flight Center
Headquarters
Jet Propulsion Laboratory
Ames Research Center
Langley Research Center
Marshall Space Flight Center
Johnson Space Center
Goddard Space Flight Center
Jet Propulsion Laboratory
Johnson Space Center
Jet Propulsion Laboratory



Distinguished Public Service Medal

C.W. Francis Everitt

Dennis Hartman

Dan Houston

Daniel LeBlanc

John Reagan

William Sample

Soroosh Sorooshian

Marshall Space Flight Center

Headquarters

Kennedy Space Center

Kennedy Space Center

Langley Research Center

Kennedy Space Center

Headquarters



Distinguished Service Medal

Alphonso Diaz	Headquarters
Thomas Donaldson	Headquarters
Philip Engelauf	Johnson Space Center
Jefferson Howell	Headquarters
James Jennings	Headquarters
Chris Jones	Jet Propulsion Laboratory
Mary Kicza	Headquarters
David King	Headquarters
Gentry Lee	Jet Propulsion Laboratory
Paul Munafo	Marshall Space Flight Center
Johnny Stephenson, Jr.	Marshall Space Flight Center

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James L. Jennings, Chair

Alphonso Diaz

Dorothy Hayden-Watkins

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Michael C. Wholley

Toni Dawsey, Executive Secretary

Cathie M. Lane, Technical Advisor

For the right contribution . . .

AGENCY

To the right people . . .

HONOR

In the right way.

AWARDS

National Aeronautics and Space Administration